Department of Science and Technology
Philippine Atmospheric, Geophysical and Astronomical Services Administration

Daily Weather

Issued at: 4:00 PM, 16 February 2026

(https://pubfiles.pagasa.dost.gov.ph/tamss/weather/pf.pdf)

Synopsis

Northeast Monsoon affecting Extreme Northern Luzon. Easterlies affecting the rest of the country.

Forecast Weather Conditions

Place	Weather Condition	Caused By	Impacts
Cagayan, Isabela, Aurora, and Quezon	Cloudy skies with scattered rains and thunderstorms	Easterlies	Possible flash floods or landslides due to moderate to at times heavy rains
Batanes	Partly cloudy to cloudy skies with isolated light rains	Northeast Monsoon	No significant impact
Metro Manila and the rest of the country	Partly cloudy to cloudy skies with isolated rainshowers or thunderstorms	Easterlies	Possible flash floods or landslides during severe thunderstorms

Forecast Wind and Coastal Water Conditions

Place	Speed	Direction	Coastal Water
Extreme Northern Luzon	Moderate to Strong	East to Northeast	Moderate to Rough / (1.5 to 2.8 meters)
The rest of the country	Light to Moderate	Northeast	Slight to Moderate / (0.6 to 2.5 meters)

Temperature and Relative Humidity

Extremes for the 24-hour period ending at 4:00 PM TODAY

Recorded at PAGASA Weather Station, Science Garden, Diliman, Quezon City)

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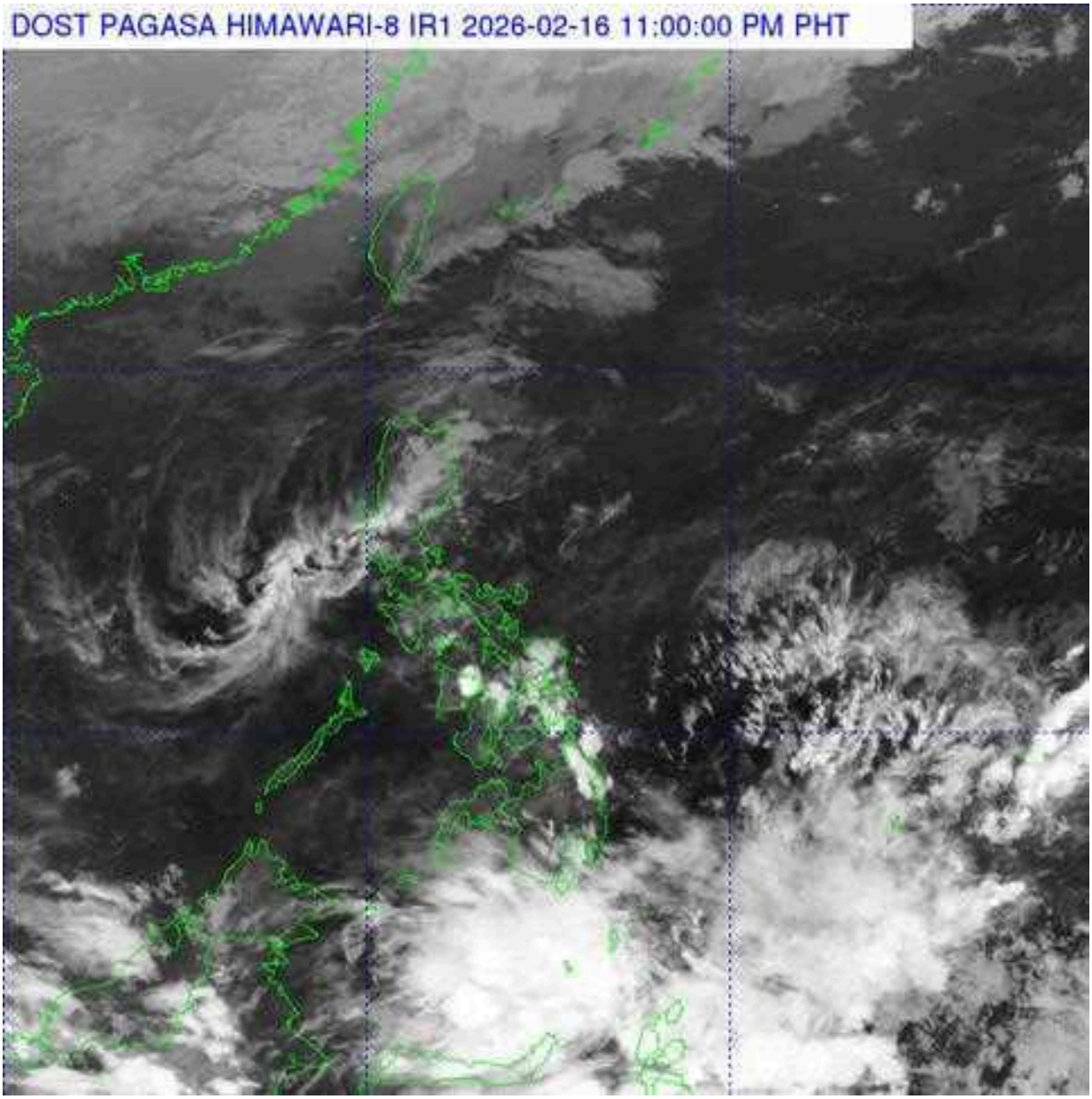
	Max		Min	
Temperature (°C)	**32.2 °C**	**1:00 PM**	**23.5 °C**	**7:00 AM**
Relative Humidity (%)	**94 %**	**5:00 AM**	**50 %**	**1:00 PM**



Satellite Image

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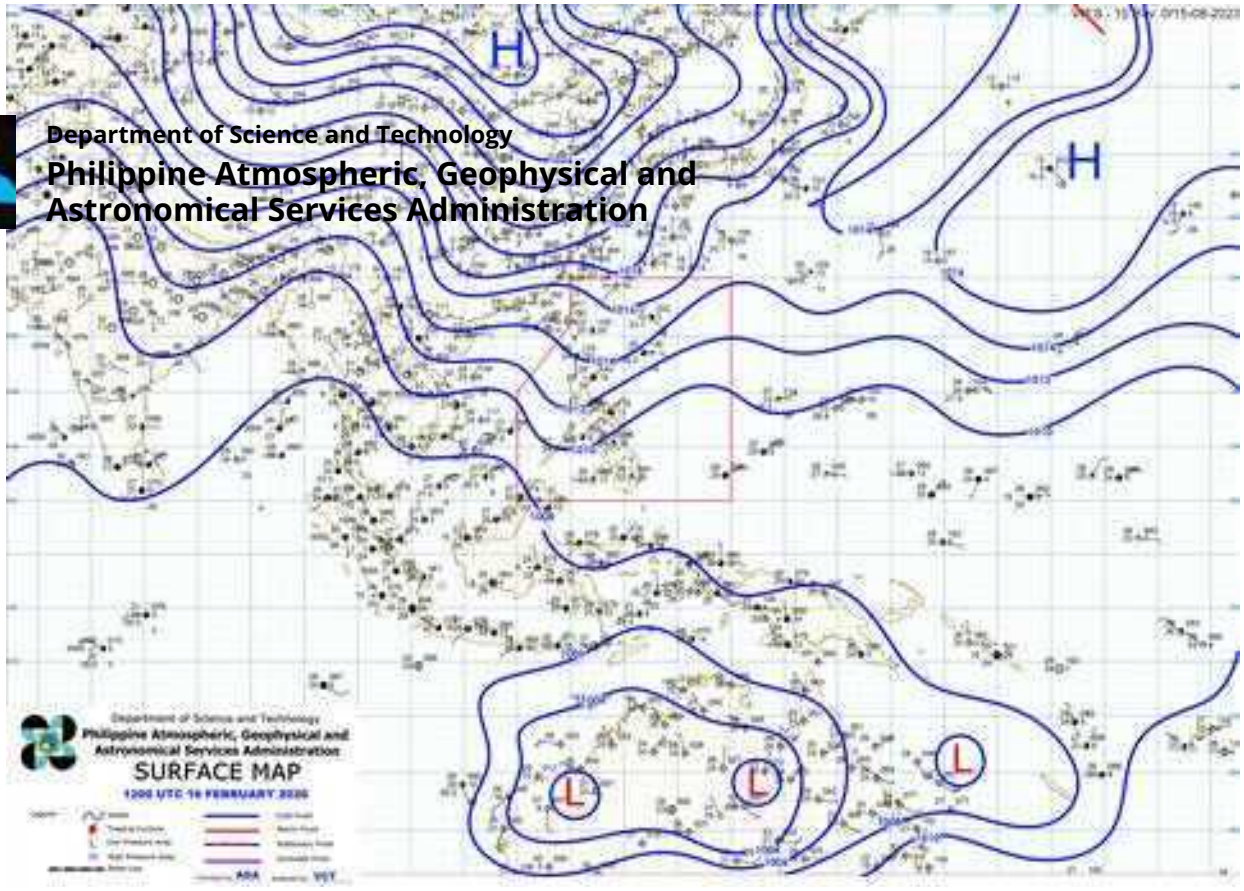
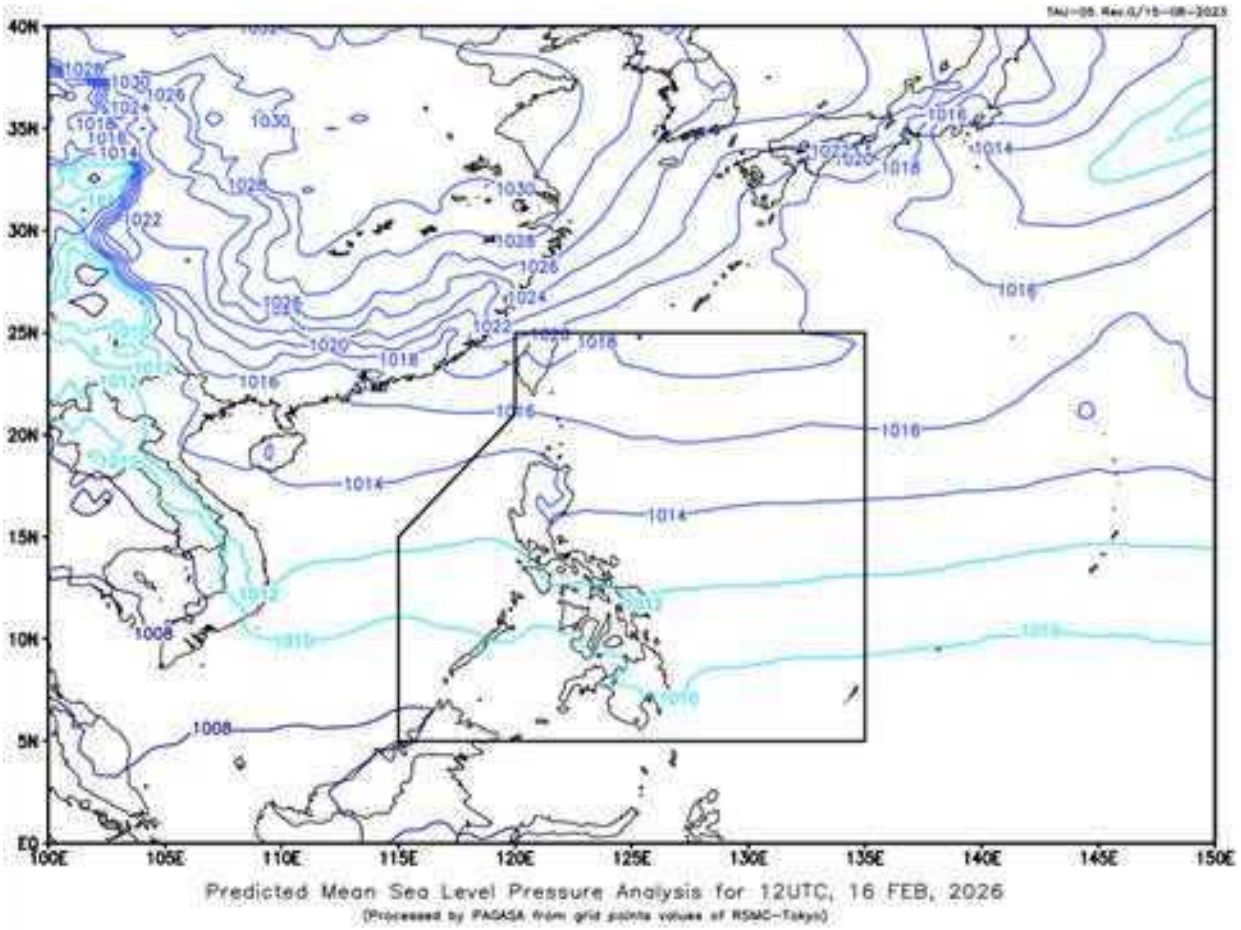
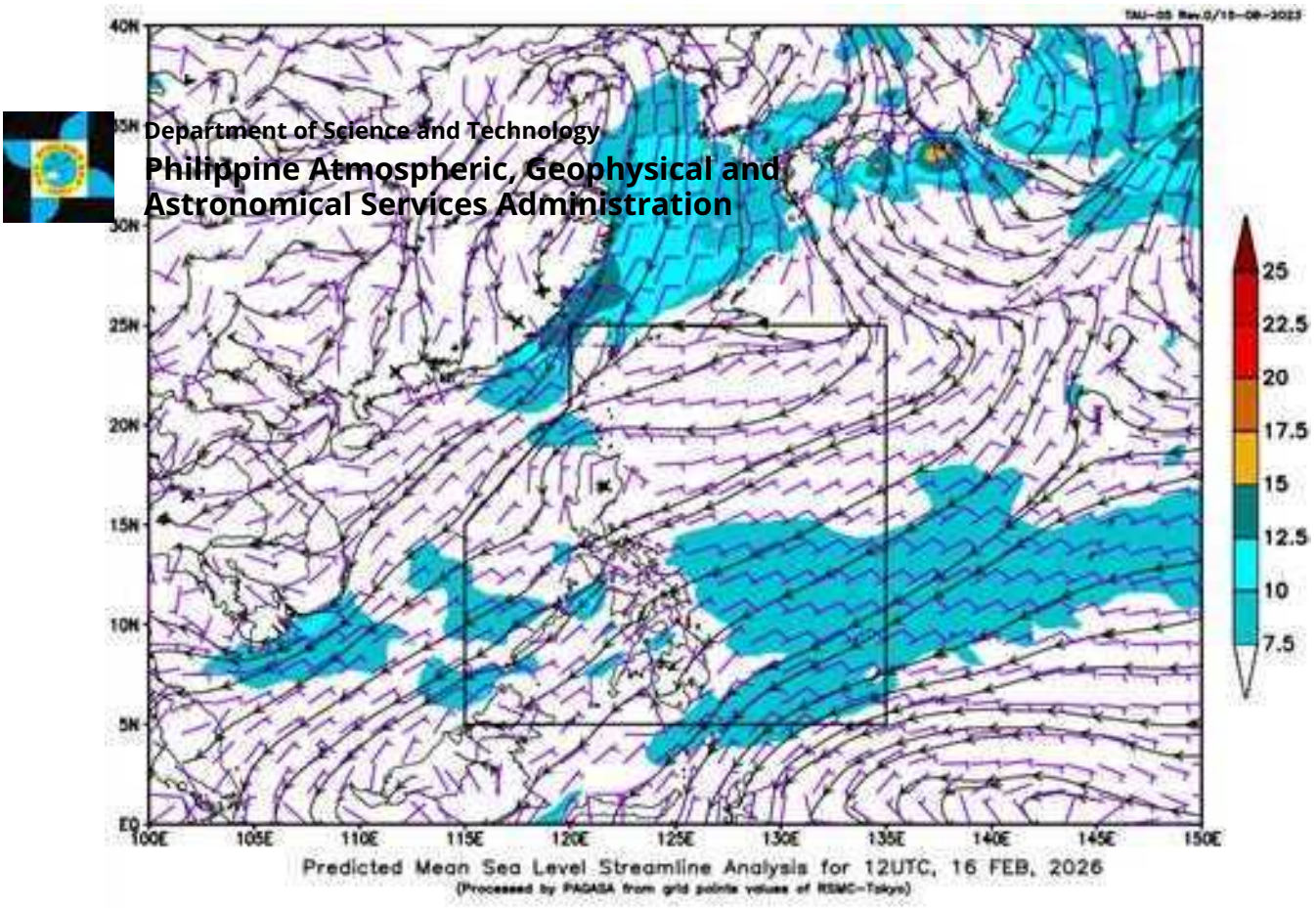


Surface Map Analysis



Predicted Mean Sea Level Pressure Analysis
8:00 PM today, 16 February 2026

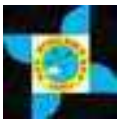


Predicted Mean Sea Level Wind Analysis Analysis
8:00 PM today, 16 February 2026

Tides and Astronomical Information

Over Metro Manila

		Today	Tomorrow
Astronomy	Sun Rise	--	6:19AM
	Sun Set	6:01PM	--
	Moon Rise	--	6:03AM
	Moon Set	--	5:53PM
	Illumination	--	0%



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Tidal Predictions for Manila Bay (m)
(Courtesy of NAMRIA)

	Today		Tomorrow	
Low	--	--	-0.2	5:47AM
High	--	--	0.28	12:26PM
Low	--	--	0.27	1:34PM
High	--	--	1.12	10:09PM
Low	--	--	--	--

We always find ways to improve our weather products and services. Click Here to get started with our short survey. (https://shorturl.at/Do3VX) Your Feedback is important to us.